

MIDLAND PARTNERS CARLTON BEAL CARLTON BEAL, JR. BARRY BEAL SPENCER BEAL KELLY BEAL

DENVER PARTNER BARRY BEAL, JR.

BTA OIL PRODUCERS

104 SOUTH PECOS MIDLAND, TEXAS 79701 AC 915-682-3753

ROCKY MOUNTAIN DIVISION SESSITH STREET SUITE 835 **DENVER, CO 80202**

AC 303-292-9299

June 25, 1992

RELEASE 7.13.92

RE: Application for Water Injection Well BTA - French, 9004 JV-P, Well #3 Unit H, Sec. 24, T18S, R32E Lea County, New Mexico

STATE OF NEW MEXICO Energy & Minerals Department P. O. Box 2088 Santa Fe, NM 87504-2088

Attn: Mr. David Catanach

Dear Mr. Catanach:

BTA hereby requests administrative approval of the above referenced application for a water injection well for disposal purposes.

The surface owner and all offset operators have been mailed a complete copy of our application by certified mail. Our legal notice has been published and we will furnish the "proof of publication" as soon as received.

Should further information be required to grant this application, please advise.

Sincerely,

DOROTHY HOUGHTON

For BTA Oil Producers

DH/pdi

Attachments: C-108

Maps

Hobbs District Office

of the earlier submittal.

POST OFFICE BOX 2008 BTATE LAND OFFICE BUILDING BANTA FE, NEW MEXICO 8/501

I.	Purpose: Secondary Recovery Pressure Maintenance Disposal Storage Application qualifies for administrative approval? Xyes no
II.	Operator: BTA Oil Producers
	Address:104 S. Pecos. Midland, TX 79701
	Contact party: Dorothy Houghton Phone: (915)682-3753
111.	Well data: Complete the data required on the reverse side of this form for each well proposed for injection. Additional sheets may be attached if necessary.
IV.	Is this an expansion of an existing project? $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
٧.	Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injection well. This circle identifies the well's area of review.
VI.	Attach a tabulation of data on all wells of public record within the area of review which penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, date drilled, location, depth, record of completion, and a schematic of any plugged well illustrating all plugging detail.
VII.	Attach data on the proposed operation, including:
	 Proposed average and maximum daily rate and volume of fluids to be injected; Whether the system is open or closed; Proposed average and maximum injection pressure; Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.).
111.	Attach appropriate geological data on the injection zone including appropriate lithologic detail, geological name, thickness, and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with total dissolved solids concentrations of 10,000 mg/l or less) overlying the proposed injection zone as well as any such source known to be immediately underlying the injection interval.
IX.	Describe the proposed stimulation program, if any.
х.	Attach appropriate logging and test data on the well. (If well logs have been filed with the Division they need not be resubmitted.)
XI.	Attach a chemical analysis of fresh water from two or more fresh water wells (if available and producing) within one mile of any injection or disposal well showing location of wells and dates samples were taken.
XII.	Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydrologic connection between the disposal zone and any underground source of drinking water.
III.	Applicants must complete the "Proof of Notice" section on the reverse side of this form.
XIV.	Certification
	I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	Name: Dorothy Houghton Title Regulatory Administrator

III. WELL DATA

- A. The following well data must be submitted for each injection well covered by this application. The data must be both in tabular and schematic form and shall include:
 - Lease name; Well No.; location by Section, Township, and Range; and footage location within the section.
 - (2) Each casing string used with its size, setting depth, sacks of cement used, hole size, top of cement, and how such top was determined.
 - (3) A description of the tubing to be used including its size, lining material, and setting depth.
 - (4) The name, model, and setting depth of the packer used or a description of any other seal system or assembly used.

Division District offices have supplies of Well Data Sheets which may be used or which may be used as models for this purpose. Applicants for several identical wells may submit a "typical data sheet" rather than submitting the data for each well.

- B. The following must be submitted for each injection well covered by this application. All items must be addressed for the initial well. Responses for additional wells need be shown only when different. Information shown on schematics need not be repeated.
 - (1) The name of the injection formation and, if applicable, the field or pool name.
 - (2) The injection interval and whether it is perforated or open-hole.
 - (3) State if the well was drilled for injection or, if not, the original purpose of the well.
 - (4) Give the depths of any other perforated intervals and detail on the sacks of cement or bridge plugs used to seal off such perforations.
 - (5) Gi e the depth to and name of the next higher and next lower oil or gas none in the area of the well, if any.

XIV. PROOF OF NOTICE

All applicants must furnish proof that a copy of the application has been furnished, by certified or registered mail, to the owner of the surface of the land on which the well is to be located and to each leasehold operator within one-half mile of the well location.

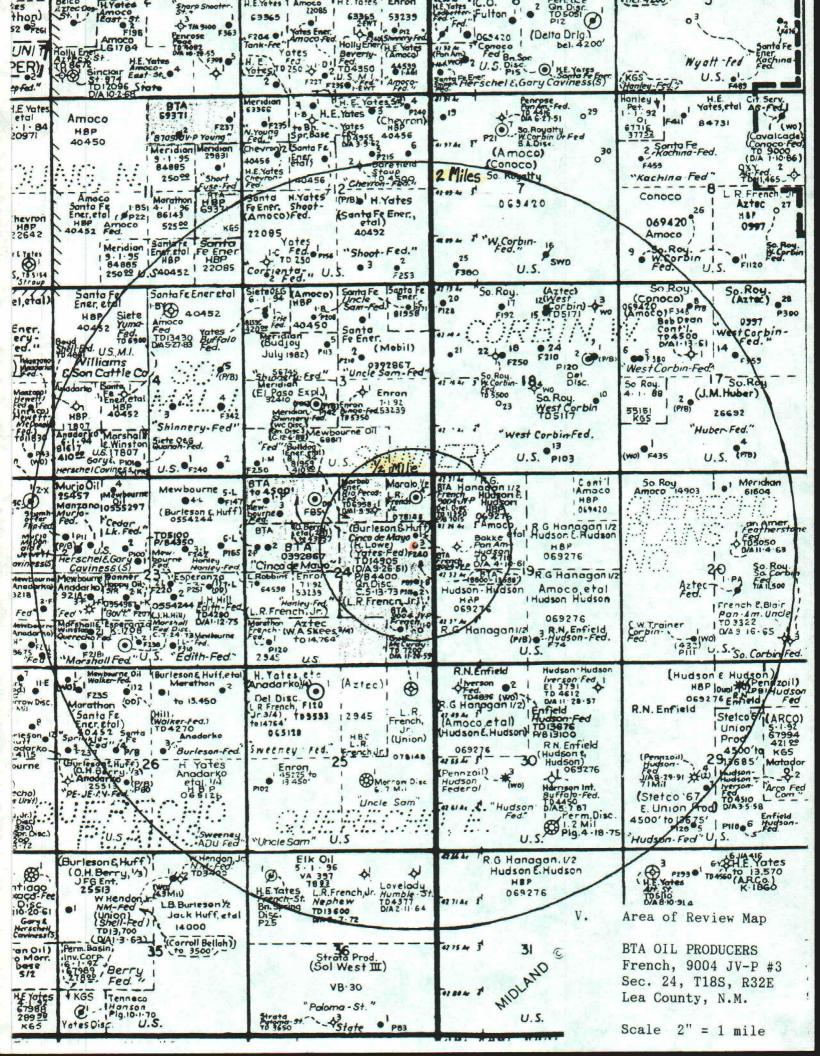
Where ar application is subject to administrative approval, a proof of publication must be submitted. Such proof shall consist of a copy of the legal advertisement which was published in the county in which the well is located. The contents of such advertisement must include:

- (1) The name, address, phone number, and contact party for the applicant;
- (2) the intended purpose of the injection well; with the exact location of single wells or the section, township, and range location of multiple wells;
- (3) the formation name and depth with expected maximum injection rates and pressures; and
- (4) a rotation that interested parties must file objections or requests for Fearing with the Oil Conservation Division, P. O. Box 2088, Santa Fe, New Mexico 87501 within 15 days.

NO ACTION WILL BE TAKEN ON THE APPLICATION UNTIL PROPER PROOF OF NOTICE HAS BEEN SUBMITTED.

NOTICE: Surface owners or offset operators must file any objections or requests for hearing of administrative applications within 15 days from the date this application was mailed to them.

BTA Oil	Producers	French, 9004 JV-P		
3	1090' ENI 1 510' EEI	LEASE	100	225
WELL NO.	1980' FNL & 510' FEL FOUTAGE LOCATION	24 SECTION	18S TOWNSHIP	32E RANGE
Sch	nematic	<u>Tabul</u>	ar Data	
	1 10310-103	Surface Casing		
		Size <u>13-3/8</u> "	Cemented with	<u>450</u> sx.
		TOC <u>Surface</u> fee	t determined by	Circulating
		Hole size		
		Intermediate Casing		
}		Size <u>8-5/8</u> "	Cemented with	1800 sx.
		TOC Surface fee		
		Hole size 11"	c determined by	Offediating
		Hole Size	· · · · · · · · · · · · · · · · · · ·	
{		Long string ·		
}.:		Size5-1/2 "	Cemented with	sx.
}		TOC <u>Surface</u> fee	t determined by _	Circulating
		Hole size 7-7/8"		
		Total depth 11,343'		
\{\tau\}		Injection interval		
\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.		10.376feet to		feet
{		(perforated XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	indicate which)	. 1865
{ }				
{::	2-7/8" Ceramic Coated	d the w/Bakan		
{. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Loc-Set Pkr @ 10280'	→ tbg W/Baker		•
\\ \frac{\tau}{2}	Perfs 10376-397	NATION.		•
}:	T.:}			
};}	Perfs 10492-520			<i>a</i>
	CIBP @ 10693 w/5 sx o	<u>em</u> t on top		
}:.[Perfs 10820-921			
}. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		sqzd Perfs w/375 sx		
{	Perfs 10965-11134			
	5-1/2" @ 1134	+3' w/2000 sx circ		
Tubina siza	a 27/0 lined	with Freecom Ceramic		set in a
		(materia i	.)	
(b)	Baker Loc-Set rand and model)	packer at	10,280	feet
	be any other casing-tubing			
Other Data				
1. Name o	f the injection formation	Upper, Wolfcamp		
	f Field or Pool (if applica			
•	s a new well drilled for i		No	
		well originally drilled?		1 for producer
11 110,	Tot what parpose has end		DITIES IN 172	1 TOT producer
A Han blu	- well over been perforate	d in any other zone(s)? Li	mt all such conf	orated intervals
4. Has the	e werr ever been periorate ve plugging detail (sacks (of cement or bridge plug(s)	used) Only Wo	1fcamp
10965	5-11134', cmt ret @ 10952	2', sqzd perfs w/375 sx,	10820-10921', C	IBP @ 10693
w/5 s	sx cmt, 10492-10520', 103	376-10397'		
5. Give t	he depth to and name of an	y overlying and/or underlyi	my oil or gas zo	nes (pools) in
this a	rea. <u>Delaware 5846-593</u>	33, next highest zone Bon	e Spring 8468-8	524';
Next	lowest oil zone Wolfcam	10784-10880'.		



BTA OIL PRODUCERS

VI. Tabulation of Data on all Wells in Review Area

Well: BTA Oil Producers

French, 9004 JV-P, #1

990' FSL & 990' FEL Location:

-P-, Sec. 24, T18S, R32E

Type: Oil Producer

13,588' Total Depth:

Construction: 13-3/8" @

13-3/8" @ 400' w/ 450 sx - Circ 9-5/8" @ 4500' w/2300 sx - Circ 5-1/2" @ 13588' w/3550 sx - Circ

Date Drilled: Spud 6/13/90

Record of

10992-11024' Perfs: Completion:

> IPF: 253 bbls oil Comp: 9/06/90

BTA Oil Producers Well:

French, 9004 JV-P, #2

1980' FSL & 510' FEL Location:

-I-, Sec. 24, T18S, R32E

Oil Producer Type:

Total Depth: 11,430'

Construction:

13-3/8" @ 416' w/ 450 sx - Circ 8-5/8" @ 4480' w/1800 sx - Circ 5-1/2" @ 11430' w/2000 sx - Circ

Spud 1/08/91 Date Drilled:

11108-11124' Record of Perfs: Completion: IPF: 201 bbls oil

> Comp: 2/20/91

Well: BTA Oil Producers

French, 9004 JV-P, #4

Location: 660' FNL & 510' FEL

-A-, Sec. 24, T18S, R32E

<u>Type</u>: Oil Producer

Total Depth: 11,350'

<u>Construction</u>: 13-3/8" @ 428' w/ 450 sx - Circ

9-5/8" @ 4495' w/1800 sx + Circ 5-1/2" @ 11350' w/2000 sx - Circ

Date Drilled: Spud 6/01/91

Record of Perfs: 5846-5933' (Delaware)

Completion: IPF: 66 bbls oil Comp: 9/13/91

VII. Proposed Operation

1. The average injection rate is estimated at 600 BWPD.

The proposed maximum injection rate is 1000 BWPD.

- 2. The system will be open. If the wells' capacity is such to handle additional water, other operators' wells in the area may be trucked into the storage tanks. Storage tanks will be located on the well pad along with a powered disposal pump. A salt water gathering system will transport from BTA tank batteries. BTA operates the Cinco de Mayo #1 WIW located in Unit C.
- 3. The proposed average injection pressure is 1000 psi.

The proposed maximum injection pressure is 1250 psi.

- 4. The sources of injected water will be from the Wolfcamp and Delaware. At the present time, BTA's six producing wells in the area are producing water at a rate of 520 bbls per day. We are attaching two water analyses of produced water from BTA wells. See Exhibits A and B.
- 5. Our proposed injection zone is productive of oil and gas in the Lower Wolfcamp in our French #1 and 2.

VIII. <u>Geological Name</u>: Wolfcamp

<u>Lithological Detail</u>: The injection zone is in the Dolomite "A" zone

Thickness: Average 300'

Depth: 10,360'

Geological Data of The underground source of drinking water overlying Drinking Water Zone: the zone of disposal is the Ogallala, which occurs

from 50 to 250 feet and is approximately 200'

thick.

IX. Proposed Stimulation Program

Acidize perforated zone 10,376' to 10,520' with 5000 gals 15% HCl.

- X. Logs were filed upon completion 5/20/91. A log section of our proposed interval is enclosed.
- XI. There are no fresh water wells within one mile of our proposed disposal.
- XII. After examining all available geological and engineering data, we find no evidence of open faults or any other hydrologic connection in through or near the Wolfcamp formation and any underground source of drinking water.
- XIII. A copy of our application has been furnished by certified mail to the BLM and to each leasehold operator within one-half mile of our proposed injection well.

EXHIBIT -A-AQUANESS WATER ANALYSIS REPORT

,			
Lab ID No. :	Analysis Date: Ju	ne 9, 1992	
Company : B.T.A Oil Production Field : Corbin, Wolfcamp, South Lease/Unit : French Well ID. : 1 Sample Loc.: Well Head	Sampled By: Pro- Sample Date: 5/28, Salesperson: Curt Formation: Wolfc Location: SE/SE	/92 is Baze ^{amp}	, R32E
************************			*****
CATIONS MG/L MEQ	Q/L ANIONS	MG/L	MEQ/L
Calcium as Ca++ 7,699 Magnesium as Mg++ 1,895 Sodium as Na+ (Calc) 52,740 2,2 Barium as Ba++ Not Determined Oil Content 0	L55 Carbonate as CO3= 293 Bicarbonate as HCC Sulfate as SO4=		10
Total Dissolved Solids, Calculated:	162,9	993 mg/L.	
			*=======
Calculated Resistivity: 0.062 ohm-rmg/L. Hydrogen Sulfide: 0 mg/L. Carbon Dioxide: 120 mg/L. Dissolved Oxygen: Not Determine	Specific Gravit Saturation Inc	cy 60/60 F.:	+0.435
Total Hardness: 27,0 Total Iron: 5.	000 mg/L. as CaCO3 .00 mg/L. as Fe++		
		:=========	
	COMPOUND COMPOUND	ERAL COMPOSII MG/L	TION MEQ/L
	Ca(HCO3)2	240	3.0
	CaSO4	709	10.4
Calcium Sulfate Scaling Potential Not Present	CaCl2	20,623	371.6
	Mg(HCO3)2	0	0.0
Estimated Temperature of Calcium Carbonate Instability is 61 F.	MgSO4	o	0.0
VI I.	MgC12	7,398	155.4
	NaHCO3	0	0.0
Carrent Son of	Na2SO4	0	0.0
Analyst 01:54 PM	NaCl	134,052	2,293.1

AQUANESS WATER ANALYSIS REPOR

EXHIBIT -B-

Lab ID No.:

Analysis Date: May 26, 1992

Company : B.T.A.

Field ! Querecho Plains, N.

Lease/Unit : French
Well ID. : B #1
Sample Loc.: Well Head

Sampled By: Pro - Kem Sample Date: 5/18/92 Salesperson: Curtis Baze Formation: Delaware

Location : SE/SE, Sec 24, T18S, R32E

CATIONS	MG/L	MEQ/L	ANIONS	MG/L	MEQ/L
Calcium as Ca++	24,073	1,204	Hydroxyl as OH-	0	0
Magnesium as Mg++	5,185	425	Carbonate as CO3=	0	0
Sodium as Na+ (Calc)	65,443	2,845	Bicarbonate as HCO3-	298	5
Barium as Ba++	Not Determ	ined	Sulfate as SO4=	650	14
Oil Content	0		Chloride as Cl-	157,964	4,456

Total Dissolved Solids, Calculated:

253,614 mg/L.

Calculated Resistivity: 0.010 ohm-meters

mg/L. Hydrogen Sulfide: 0
mg/L. Carbon Dioxide: 300

mg/L. Dissolved Oxygen: Not Determined

pH: 6.300 Specific Gravity 60/60 F.: 1.173 Saturation Index @ 80 F.: +1.487

@ 140 F.: +3.397

Total Hardness: 81,372 mg/L. as CaCO3 Total Iron: 35.00 mg/L. as Fe++

	FROPABLE MINERAL COMPOUND	L COMPOSIT MG/L	TION MEQ/L
	Ca(HCO3)2	396	4.9
Colaium Culfato Capling Detential	CaSO4	922	13.5
Calcium Sulfate Scaling Potential Mild	CaCl2	65,779	1,185.2
Fatimated Momnorature of Calcium	Mg(HCO3)2	0	0.0
Estimated Temperature of Calcium Carbonate Instability is 57 F.	MgSO4	0	0.0
	MgC12	20,240	425.0
	NaHCO3	0	0.0
Congrey Samueto	Na2SO4	0	0.0
Analyst 02:19 PM	NaCl	166,339	2,845.3

French, 9004 JV-P Well No. 3-W

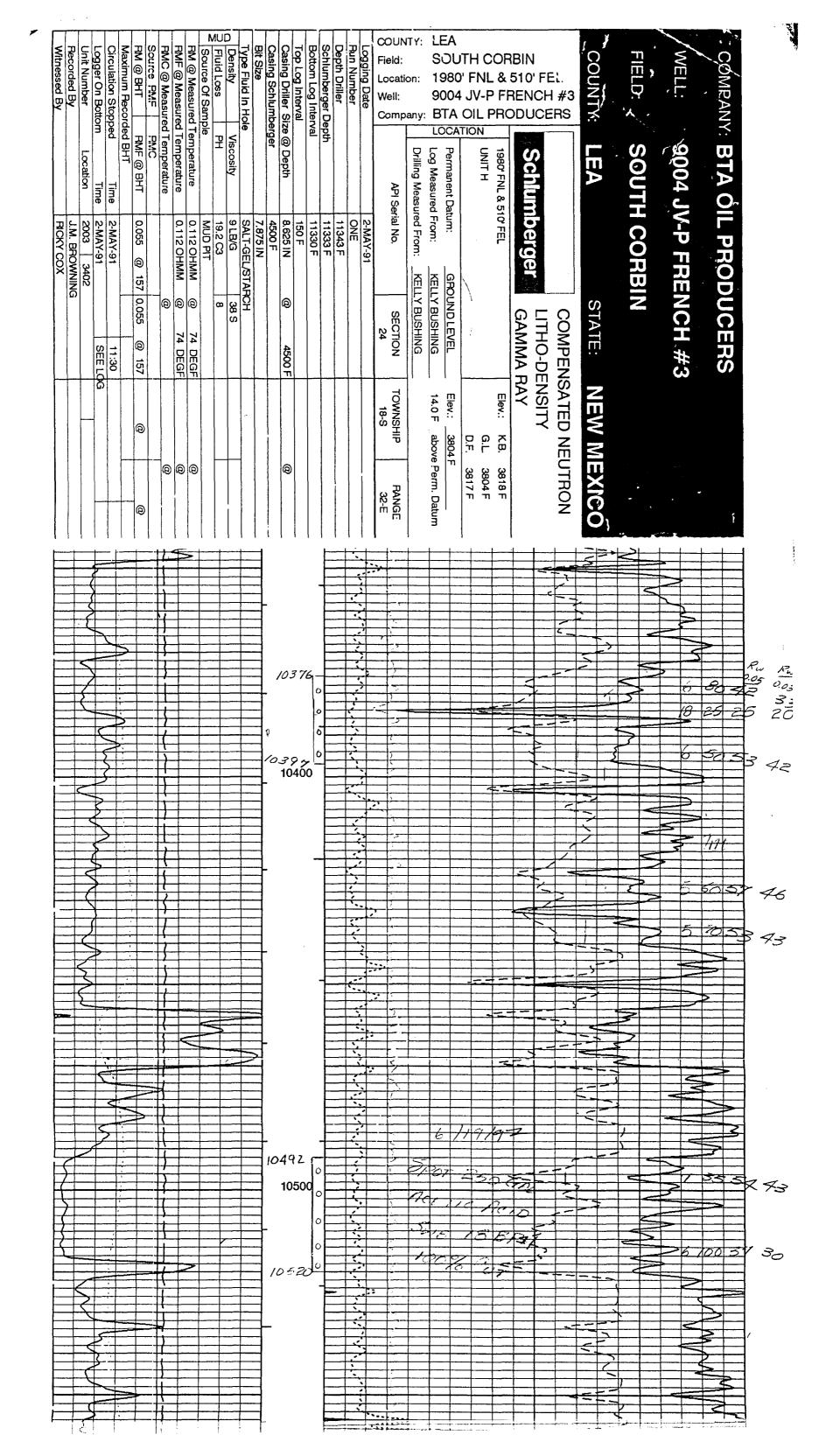
XIV. Surface Owner Bureau of Land Management P. O. Box 1778 Carlsbad, NM 88220-1778

Offset Leasehold Operators within one-half mile of the well location:

NE/4 SW/4 SE/4 SE/4		Maralo, Inc. P. O. Box 832 Midland, Texas 79702
SW/4 SE/4	Sec. 13	Mewborne Oil Company 500 W. Texas, Suite 1020 Midland, Texas 79701
SW/4 SW/4	Sec. 18	Meridian Oil, Inc. P. O. Box 51810 Midland, Texas 79710
NW/4	Sec. 19	Santa Fe Energy Operating Partner, L.P. 550 W. Texas, Suite 1330 Midland, Texas 79701
NW/4 SW/4	Sec. 19 Sec. 19	Robert D. Enfield P. O. Box 2431 Santa Fe, New Mexico 87804-2431
SW/4	Sec. 19	Hudson & Hudson Oil Producers 616 Texas Street Ft. Worth, Texas 76102

I hereby certify that the above were mailed copies of our application by certified mail on June 25, 1992.

Rotothy Dorothy Houghton



AFFIDAVIT OF PUBLICATION

State of New Mexico, County of Lea.

of the Hobbs Daily News-Sun, a daily newspaper published at Hobbs. New Mexico, do solemnly swear that the clipping attached hereto was published once a week in the regular and entire issue of said paper, and not a supplement thereof for a period

oř	
One	weeks.
Beginning with t	
June 28	, 19 <u>92</u>
and ending with	
June 28	71
Lathi K	and don
	Manager
Sworn and subsc	ribed to before
me this 3	day of
June	, 1992
Paula P) andn
Notary Public.	
My Commission	expires
Aug. 5	<u>199</u> 5

9

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

(Seal)

LEGAL NOTICE
June 28, 1992
Notice of Application
for Water Injection Well
BTA Oil Producers, 104
S. Pecos, Midland, Texas,
79701, 915/682-3753,
Dorothy Houghton, Regulastory Administrator,
has applied to the State of
New Mexico Energy and
Minerals Dept, for a
permit to inject produced
water into a formation
depth which is productive
of oil and gas for disposal
purposes.

The applicant proposes to inject water into the Upper Wolfcamp formation, French, 9004 JV-P, Well No. 3. The proposed injection well is located 1980' FNL and 510' FEL of Sec. 24, T185, R32E, in a Corbin, South Wolfcamp field of Lea County, N.M. Water will be injected into strata on the subsurface depth interval of 10,376' to 10,520' with maximum injection rate of 1000 BWPD and average injection pressure of 1000 psi.

Interested parties must file objections or requests for hearing with the Oil Conservation Division, P.O. Box 2088, Santa Fe, N.M., 87501 within 15 days. OIL CONSERT OF DIVISION PRECEDED

MIDLAND PARTNERS
CARLTON BEAL
CARLTON BEAL, JR.
BARRY BEAL
SPENCER BEAL
KELLY BEAL

'92 JUL H HIBTO BE PRODUCERS
104 SOUTH PECOS
MIDLAND, TEXAS 79701

ROCKY MOUNTAIN DIVISION
555-17th STREET
SUITE 835
DENVER, CO 80202
AC 303-292-9299

DENVER PARTNER BARRY BEAL, JR.

July 6, 1992

AC 915-682-3753

RE: Application for Water Injection Well BTA - French, 9004 JV-P, Well #3 Unit H, Sec. 24, T18S, R32E Lea County, New Mexico

STATE OF NEW MEXICO Energy & Minerals Department P. O. Box 2088 Santa Fe, NM 87504-2088

Attn: Mr. David Catanach

Dear Mr. Catanach:

Enclosed please find copies of all PS Forms 3811 from the surface owner and all offset operators. We are also enclosing the "Affidavit of Publication" for our legal notice.

Sincerely,

DOROTHY HOUGHTON

For BTA Oil Producers

DH/bc

SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3 and 4a & b. • Print your name and address on the reverse of this form so it return this card to you. • Attach this form to the front of the maliplece, or on the back does not permit.	if space 1. Addressee's Address
Write "Return Receipt Requested" on the mailpiece below the art The Return Receipt Fee will provide you the signature of the persto and the date of delivery.	consult postmaster for fee.
3. Article Addressed to:	4a. Article Number P 377 879 601
Meridian Oil, Inc. P. O. Box 51810 Midland, Texas 79710	4b. Service Type ☐ Registered ☐ Insured ☐ COD ☐ Express Mail ☐ Return Receipt for ☐ Myrchandise
	7. Date of Delivery
5. Signature (Addressee)	Addressee's Address Only if requested and fee is paid)
6. Signature (Agent)	EDMY WY TOWN
PS Form 3811 , November 1990 ± U.S. GPO: 1991–287	OSS DOMESTIC RETURN RECEIPT
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Santa Fe, New Mexico 87804-2431	Certified SO COD
	☐ Express Mail C Return Receipt for
	AND P Merchandise
	7. Date of Delivery
5. Signature (Hoddessee)	8. Addresses Address Only if requested and fee spaid.
- X mfeeld	alid lee spales
5. Signature (Agent)	
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does not permit.	icle number 2. Restricted Delivery
 The Return Receipt Fee will provide You the signature of the person 	consult postmaster for fee.
to and the date of delivery. 3. Article Addressed to:	4a. Article Number
the state of the s	P377819604
Hudson & Hudson Oil Producers	4b. Service Type
616 Texas Street	Registered Linsured
Ft. Worth, Texas 76102	Certified COD
	Merchandise Merchandise
	7. Date of Delivery
5. Signature (Addressee)	8. Addressee's Address (Only if requested and fee is paid)
6. Signature (Agent)	
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PS FORM SO 11, NO.	

Complete stems 1, and/or .2 for additional services	the second of the second of the second
Complete Items 1, and/or 2 for additional services. • Complete Items 3, and 4a & b.	following services (for an extra
Frint your time and adding the reverse of this form so the section this company of the section that the section the section that the section t	
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Attact this form to the from the malipiece, or on the back to does not be mile to the state of the mailpiece below the and white "Return Receipt Requested" on the mailpiece below the and	APPENDING THE PROPERTY OF THE PERSON OF THE
The Return Receipt Fee will provide you the signature of the pers	on delivered 2. Restricted Delivery
to and the date of delivery.	Consult postmaster for fee.
3. Article Addressed to:	4a. Article Number
	1 P 477 957 576 多数
Mewborne Oil Company	4b. Service Type
500 W. Texas, Suite 1020	☐ Registered > ☐ Insured > ***
Midland, Texas 79701	☐ Certified ☐ COD
	☐ Express Mail ☐ Return Receipt for
	Merchandise
	7. Date of Delivery
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5. Signature (Addressee)	8. Addressee's Address (Only if requested
Alexan Vine TX	and fee is paid)
6. Signature (Agent)	STATE OF THE STATE
O. Orginature (Agent)	[为秦夏大学][[1]][[1]][[1]][[1]][[1]][[1]][[1]][[
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